

The bespoke T-DAVIT is lightweight, portable and manufactured with specific needs in mind.

- 500KG WLL
- 1 Person
- Customised & Bagged
- EN795

An extensive range of davits offering up to WLL 500kg with 360° rotation under finger tip control for those difficult locations, giving a wide range of standard height and radius options and available customisation.

Particularly suited to situations with physical constraints (headroom, handrails, pipework etc.) with a wide range of configurations available. Designed to comply with manual handling regulations and to avoid assembling the davit at height.

N.B: TYPE W provides Winch & Shackle lifting points.
TYPE S provides Shackle lifting only.



T-DAVIT Information:

- **GOODS WLL** Up to 500kg (see table on next page)
- **PERSONNEL WLL** Configurations available up to 250kg positioning, 150kg fall arrest*
- **1 PERSON FALL ARREST** EN795:2012* certified - as part of an EN363 compliant system. In conformity with AS/NZS 5532:2013* and ANSI Z359.18-17**
- **ROPE ACCESS** Conforms to IRATA International Code of Practice for industrial rope access*
- **ATEX** All models suitable for use in ATEX Zone 2 explosive atmospheres. ATEX Zone 1 is available as an upgrade
- **LIGHTWEIGHT & PORTABLE**
 - Manual handling compliant
 - Reduced maintenance costs
 - Bagged for easy transportation and storage
- **RAPID ASSEMBLY** Assembly and operation by 1 person, no tools required - just 2 main components
- **RADIUS ADJUSTMENT** Operational radius up to 3000mm - subject to WLL reduction (1600mm maximum for EN795)
- **EASE OF ROTATION** 360° rotation under full load with fingertip control
- **CORROSION RESISTANT** Clean anodised finish to increase wear resistance
- **UNIVERSAL KINGPIN** Mates with all 65mm REID sockets (or sleeves for existing sockets) Also suitable for use with socket extensions
- **SPECIFICATIONS**
 - 2 lifting positions as standard (A&B) - (see table)
 - Twin shackles for index lifting and/or attachments for winching

*Applies to radius up to 1600mm

**Applies to radius up to 1000mm

Notified Body Approval SGS UK (0120); Patented design.

Options & Upgrades:



- Integrated wheel carrier for reduced manual handling



- Beam radius adjustment

E&OE

